

## Know

Avian influenza (bird flu) is an infectious disease of birds caused by type A strains of the influenza (flu) virus. Wild birds often carry the disease without becoming sick. Domesticated birds such as ducks, chickens and turkeys can become very sick and die when infected. The disease is very contagious among birds. Since avian influenza is similar to human influenza, humans can sometimes contract the avian type of influenza. Most cases of bird flu influenza in humans has resulted from contact with contaminated surfaces or infected poultry. People may have no symptoms at all or may have fever, cough, sore throat, muscle aches, eye infections, acute respiratory distress and viral pneumonia. People can become very ill and die. In very rare cases, the virus may be passed from one person to another. Scientists now fear that the virus will change and spread more easily among people. This could cause a pandemic that would kill millions of people. There is currently no vaccine for avian flu. Below are links to sites that provide more information on avian influenza.

Background/Overview	CDC – Avian Influenza
	CIDRAP- Overview
	FAO - Background
	WHO – Avian influenza
Cases	CIDRAP – Case Count
	WHO – Confirmed Human Cases
	OIE – AI in Animals in Asia
	Europa – Documented avian influenza infections in humans (1997-2003)
<b>Current News / Updates</b>	CIDRAP - News
	OIE – Disease Information
	WHO – Situation Updates
<b>Frequently Asked Questions</b>	FAO – Questions & Answers
	WHO – Frequently asked Questions
	Public Health Agency of Canada – Frequently Asked Questions

Maps	Europa – Documented Avian Influenza infections in humans
	Europa – Recent (June 2004) outbreask of H5 AI in Asia and confirmed Human cases
	WHO – Western Pacific Region – AI in Asia
<b>Professional Guidance</b>	CDC – Professional Guidance
	FAO – Safety Measures
	WHO – Interim guidelines on clinical management of humans infected by influenza A (H5N1)
	WHO – Pandemic Preparedness
Related Links / Issues	CDC - Related Links
	FAO – Related Issues
Transmission	CDC – Transmission of Influenza A Viruses Between Animals and People
	CDC – Spread of Avian Influenza Viruses among Birds
	Europa – Transmission & Spread
Vaccines	WHO – Western Pacific Region – Production of pilot of inactivated influenza vaccines from reassortants derived from avian influenza viruses
Videos / Slide Show	FAO – AI Slide Show
	FAO - Videos